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The Director of Central Intelligence
Washington, D.C. 20505

NIC 9101-83

National Intelligence Council

19 December 1983

NOTE FOR THE DIRECTOR

SUBJECT: Suggested Talking Points for your Luncheon Meeting with
Frank Press, President of the National Academy of Sciences

Following are suggested talking points for your luncheon meeting on 20
December with Frank Press, President of the National Academy of Sciences.
John McMahon, Bob Gates and I will also be present.

- The main purpose of the meeting is to seek Frank's ideas on how
to help the U.S. avoid scientific and technological surprises
from foreign countries. I suggest you pursue his ideas on the
subject.
- During a recent meeting I had with Frank, we discussed the
possibility of the Academy preparing assessments of the state
of science in various fields for all significant countries
including the U.S. Frank thought it is a good idea but of
course emphasized it would have to be done without open
association with the Intelligence Community.

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- During the fall, Frank was in Japan for an OECD meeting. He told me some interesting things about the meeting and you may wish to ask him for some of his observations.
- For your information a bio sketch on Frank Press is attached.

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Attached
Bio Sketch

cc: DDCI
C/NIC

PRESS, FRANK, educator, geophysicist; b. Bklyn., Dec. 4, 1924, s. Solomon and Dora (Steinholz) P.; B.S., Coll. City N.Y., 1944, LL.D., 1972; M.A., Columbia U., 1946, Ph.D., 1949; D.Sc., Notre Dame U., 1973; m. Billie Kallick, June 9, 1946; children—William Henry, Paula Evelyn. Research asso. Columbia, 1946-49, instr. geology, 1949-51, asst. prof. geology, 1951-52, asso. prof., 1952-55; prof. geophysics Cal. Inst. Tech., 1955-65, dir. seismol. lab., 1957-65; prof. geophysics, chmn. dept. earth and planetary sci., Mass. Inst. Tech., 1965-77; sci. advisor to Pres., dir. Office Sci. and Tech. Policy, Washington, 1977—; cons. USAF, 1958, U.S. Geol. Survey, 1951, USN, 1957—, Office Spl. Asst. for Sci. and Tech., 1961-64, Office Sci. and Tech., 1964—, ACDA, 1961-65, AID, 1961-64, Dir. United Electro Dynamics, Expert, UNESCO Tech. Assistance Adminstrn., 1953; seismology and glaciology panel U.S. nat. com. IGY, 1955; chmn. U.S. del. Nuclear Test Ban Conf., 1960; mem. Pres.'s Sci. Adv. Com. and Internat. Geophysics Com., 1961-64; mem. Lunar and Planetary Mission Bd., 1965-70; chmn. adv. bd. Nat. Center Earthquake Research, 1966—; mem. Nat. Sci. Bd., 1970—. Recipient Columbia medal for excellence, 1960, pub. service award U.S. Dept. Interior, 1972, gold medal Royal Astron. Soc., 1972, pub. service medal NASA, 1973, Mem. Am. Acad. Arts and Scis., Geol. Soc. Am. (councilor), Am. Geophys. Union (pres. 1973), Soc. Exploration Geophysicists, Seismol. Soc. Am. (pres. 1963), AAUP, Nat. Acad. Scis. (councilor), Phi Beta Kappa. Author: (with M. Ewing, W.S. Jardetzky) Propagation of Elastic Waves in Layered Media, 1956; (with R. Siever) Earth, 1974. Co-editor: Physics and Chemistry of the Earth, 1957—. Home: 3315 Wisconsin Ave NW Apt 605 Washington DC 20016 Office: Exec Office Bldg Washington DC 20500

From "Who's Who in America"